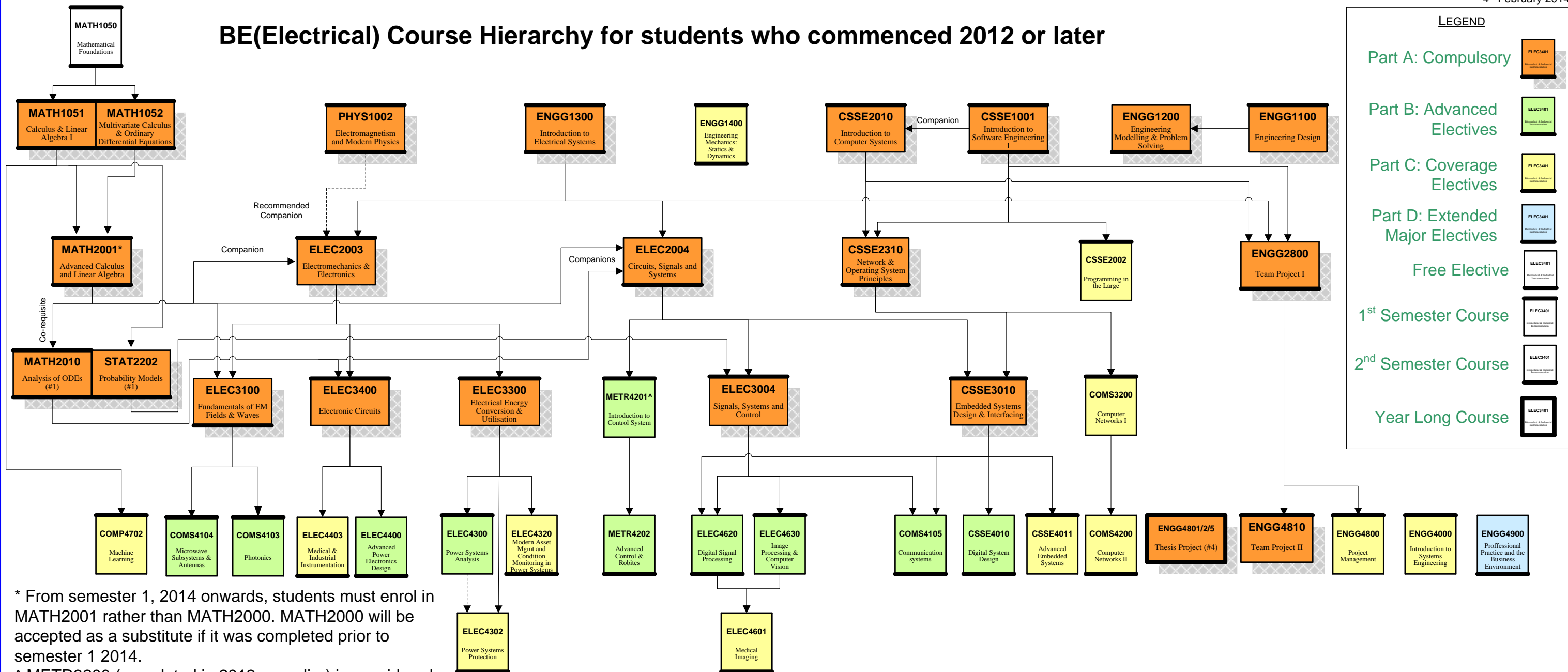


BE(Electrical) Course Hierarchy for students who commenced 2012 or later



* From semester 1, 2014 onwards, students must enrol in MATH2001 rather than MATH2000. MATH2000 will be accepted as a substitute if it was completed prior to semester 1 2014.
 ^ METR3200 (completed in 2013 or earlier) is considered equivalent to METR4201.

- This is intended as a guide only. Students must check program rules at http://www.uq.edu.au/study/plan_display.html?acad_plan=ELECTX2001&year=2013.
 - This program guide shows only prerequisites on the BE (electrical) course list, and does not show recommended prerequisites, or pre-requisites which are not on the course list. Students should check all prerequisites carefully to ensure they have the required background before enrolling in a particular course.

Single Major in Electrical Engineering (#64)

Students must complete #50 units of Electrical Engineering major courses + #14 of Approved Electives:

- All of the **orange** courses (#44) (Part A: Compulsory).
- Three (#6) of the **green** courses (Part B: Advanced Electives).
- Seven (#14) approved Electives, of which at least #6 MUST be on a BE program list

Extended Major in Electrical Engineering (#64)

Students must complete #60 units of Electrical Engineering extended major courses + #4 Approved Elective:

- All of the **orange** courses (#44) (Part A: Compulsory) + the **blue** course (#2) (Part D: Extended Major Electives).
- Four (#8) of the **green** courses (Part B: Advanced Electives).
- Three (#6) of the **yellow** or **green** courses (Part C: Coverage Electives or Part B: Advanced Electives).
- Two (#4) approved Electives (including MATH1050 if no Maths C)